

AMENDMENTS TO THE CLAIMS:

Please cancel Claims 42 through 47 and 49 without prejudice to or disclaimer of the subject matter recited therein.

Please amend Claims 48 and 50 as follows:

1 - 47. (Cancelled)

48. (Currently Amended) A receiving apparatus connectable to an internet, said apparatus comprising:

a receiving unit for receiving a streaming content by an access through the internet to a URL of the streaming content;

a decoder for decode processing the streaming content so as to be displayed on a display screen;

a power source for supplying a power at least to the decoder;

an operation unit for receiving an operation of ~~a monitoring stop and a monitoring start of the streaming content~~ turning off and turning on the power source;

a storage for storing the streaming content received by the receiving unit; and

a storage control unit for (1) controlling, to store in a storage the streaming content received by the receiving unit; responsive to the receiving [[:]] by the operation unit [[:]] of the operation of the monitoring turning off the power source, to stop of the displaying of the streaming content on the display screen, [[:]] and a display control unit for to access the URL linked to the streaming content, of which displaying is stopped, so as to receive the streaming content by the receiving unit and to store the streaming content in the storage, and (2) controlling, so as to read out and display on a screen the streaming content stored in the storage; responsive to the receiving [[:]] by the operation unit [[:]] of the operation of the monitoring turning on the power source, to read out the streaming content from the storage and to start the displaying of the streaming content on the display screen.

49. (Cancelled)

50. (Currently Amended) ~~The A~~ receiving apparatus ~~according to claim 48, comprising:~~
wherein the a first receiving unit for receiving a streaming content by an access through an internet to a URL of the streaming content;

receives further a second receiving unit for receiving a television broadcast distributed program; program transmitted through a broadcast signal;

wherein the an operation unit for receiving an operation of the monitoring stop of the streaming content is one for switching from a displaying of the streaming content on a display screen to a displaying a program derived by of the television broadcast program on the display screen, and an operation of switching from the displaying of the television broadcast program on the display screen to the displaying of the streaming content on the display screen;

distribution; a storage for storing the streaming content received by the receiving unit; and wherein a control unit for (1) controlling, responsive to the receiving by the operation unit of the monitoring start operation of the streaming content is one for switching from the displaying a program derived by of the streaming content on the display screen to the displaying of the television broadcast distribution to program on the display screen, to stop the displaying of the streaming content on the display screen, and to access the URL linked to the streaming content, of which displaying is stopped, so as to receive the streaming content by the receiving unit and to store the streaming content in the storage, and (2) controlling, responsive to the receiving by the operation unit of the operation of switching from the displaying of the television broadcast program on the display screen to the displaying of the streaming content on the display screen, to read out the streaming content from the storage and to start the displaying of the streaming content on the display screen.